Table .—Targeted harvest & catch rates per hour, per excursion, and number of fish harvested or released by species for charter boats fishing the St. Mary's River (Site 209), lakes Huron or Superior, 2016. Targeted harvest & catch of any salmon or trout is based on total salmonine effort; other species are trip target specific. Catch Rates = harvested (kept) fish + released fish. Bottom lines show total fishing effort (angler hours, anglers, and charter excursions).

TOTAL (target+non-target) Harvest/year released/year	TARGETED	Month												SPECIES Targeted			
	Harvest/year released/year	Dec	Nov	Oct	Sep	Aug	Jul	Jun	May	Apr	Mar	Feb	Jan	Harvest= Line 1 Released = Line 2	Harvest/excur Catch/excur	Targeted Harvest/hr Catch/hr	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Coho salmon	0.000	0.000	
2	2	0	0	0	0	0	1	1	0	0	0	0	0	released	0.042	0.003	
1	1	0	0	0	0	0	1	0	0	0	0	0	0	Chinook salmon	0.021	0.001	
4	4	0	0	0	0	0	4	0	0	0	0	0	0	released	0.104	0.007	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Rainbow trout	0.000	0.000	
41	41	0	0	16	1	1	16	7	0	0	0	0	0	released	0.854	0.058	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Brown trout	0.000	0.000	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	released	0.000	0.000	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Lake trout	0.000	0.000	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	released	0.000	0.000	
167	60	0	0	60	0	0	0	0	0	0	0	0	0	Yellow perch	60.000	5.000	
0	0	0	0	0	0	0	0	0	0	0	0	0	0	released	60.000	5.000	
494	494	0	0	19	76	168	81	82	68	0	0	0	0	Walleye	9.321	0.589	
30	30	0	0	0	3	4	10	9	4	0	0	0	0	released	9.887	0.625	
4	0	0	0	0	0	0	0	0	0	0	0	0	0	Smallmouth Bass			
0	0	0	0	0	0	0	0	0	0	0	0	0	0	released			
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Musky			
3	0	0	0	0	0	0	0	0	0	0	0	0	0	released			
278	158	0	0	0	158	0	0	0	0	0	0	0	0	Other	31.600	2.358	
262	0	0	0	0	0	0	0	0	0	0	0	0	0	released	31.600	2.358	
														Lamprey on:			
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Chinook salmon			
0	0	0	0	0	0	0	0	0	0	0	0	0	0	Lake trout			
1,627		0	0	162	218	300	660	207	80	0	0	0	0	Total angler hours			
256		0	0	23	43	47	97	32	14	0	0	0	0	Total anglers			
107		0	0	13	15	20	42	12	5	0	0	0	0	Total excursions			